Issue	Classi	ification

Application No.	Applicant(s)	
09/994,698	IKEUCHI ET AL.	
Examiner	Art Unit	

2187

-01	1	ORIGINAL		CROSS REFERENCE(S)										
CLAS	SS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
.71	1	114	711	162	170									
INTER	NATIO	ONAL CLASSIFICATION			1. 27-8.7									
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			n = 53											
	- 87-1			2.5	7.7									
.71	V.			A		9								
Brilan F. Peugh 9/27/04 (Assistan Examinar) (Date) DONA								Total Cl	Total Claims Allowed: 12					
Em	net	tullerin	9-28-04		VISORY PA	TENT EX	O.C Print Cla	O.G. Print Fig.						
(Le	gal In	nstruments Examiner)	(Date)	(Pr	imary Examine			2						

Brian R. Peugh

Claims renumbered in the same order as presented by applicant							☐ CPA			☐ T.D.			☐ R.1.47						
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1	19-7-		31	33.5		61			91			121			151	200		181
2	2			32	100		62			92			122			152			182
3	3	1.5		33	- 100		63_			93			123			153	3		183
4	4	7 -		34			64			94			124			154	500		184
_ 5	5			35	1		65			95			125			155	-a, =1		185_
_6	6	16.		36			66			96			126	1115		156	-		186
8	7			37	Sound		67	= 1		97			127	- v		157	- 14		187
	8	17-		38	S		68	E5.		98	11.21		128			158			188
9	9			39			69			99	115		129			159			189
lo	10			40			70			100			130			160			190
1	11			41	1000		71	3		101			131			161			191
12	-12			42			72	1724		102	Silve		132	14		162			192
	13			43			73			103			133			163	16		193
	14			44	- 2		74			104			134			164	- 3.00		194
	15	11-3		45	Charles .		75			105			135			165			195
	16			46			76			106			136			166	Co.		196
	17			47			77	-/		107	+ 1		137			167			197
	_18			48			_78			108	71.5		138			168			198
	19			49			79			109	100		139	5-7		169	7		199
	20			50	- 1		80			110	- 4		140	100		170			200
	21			51			81			111			141			171			201
	22			52			82	Marrie T		112	of the		142			172			202
	23			53	- 071		83			113	45.5		143			173	7-10-5		203
	24			54			84	1-1		114			144			174	3 × X 5		204
	25			55	1		85	3-1		115	- IA		145			175			205
	26	15		56	5		86	11		116			146	N		176	- 1		206
	27	er		57	27		87	10 2 3		117			147			177	1 - 14		207
	28			58			88			118	51/19		148			178			208
	29 "	4, =, 7		59			89	- 7		119			149			179			209
	30	7. 3		60	450		90			120	- C1		150	-1 -1		180			210